

AMENDMENTS TO THE SPECIFICATION

Please amend the last paragraph of page 10 to read as follows:

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a1  
The acoustic vibrating plate 20 (for example, a ~~cone paper~~ paper cone) is disposed to the bobbin 19. The acoustic vibrating plate 20 is disposed to a speaker frame 21 through a flexible edge (not shown).

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Please amend the paragraph bridging pages 14-15 to read as follows:

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a2  
To satisfy formula (7), the decrease of the induced ~~current~~ current at a desired frequency  $f$  in a high frequency band of 20 kHz or higher can be suppressed within 10 dB against the maximum current.

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